

KODAK RP X-O-MAT Processor Model M7B-E



HEALTH SCIENCES

PLEASE NOTE

The information contained herein is based on the experience and knowledge relating to the subject matter gained by Eastman Kodak Company prior to publication.

No patent license is granted by this information.

Eastman Kodak Company reserves the right to change this information without notice, and makes no warranty, express or implied, with respect to this information. Kodak shall not be liable for any loss or damage, including consequential or special damages, resulting from the use of this information, even if loss or damage is caused by Kodak's negligence or other fault.

Cleaning the Water Inlet Assembly

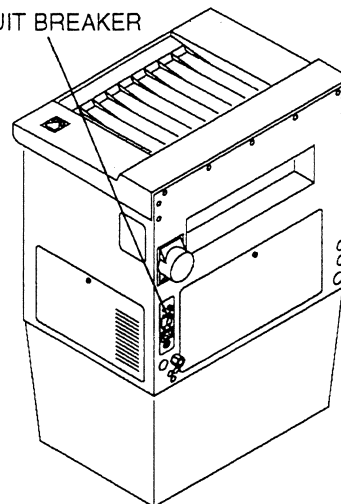
In addition to the daily, weekly, and periodic maintenance procedures provided in the "Operator Checklist" for the *Kodak RP X-Omat Processor*, Model M7B, do the following procedure periodically for optimum washing.

WARNING

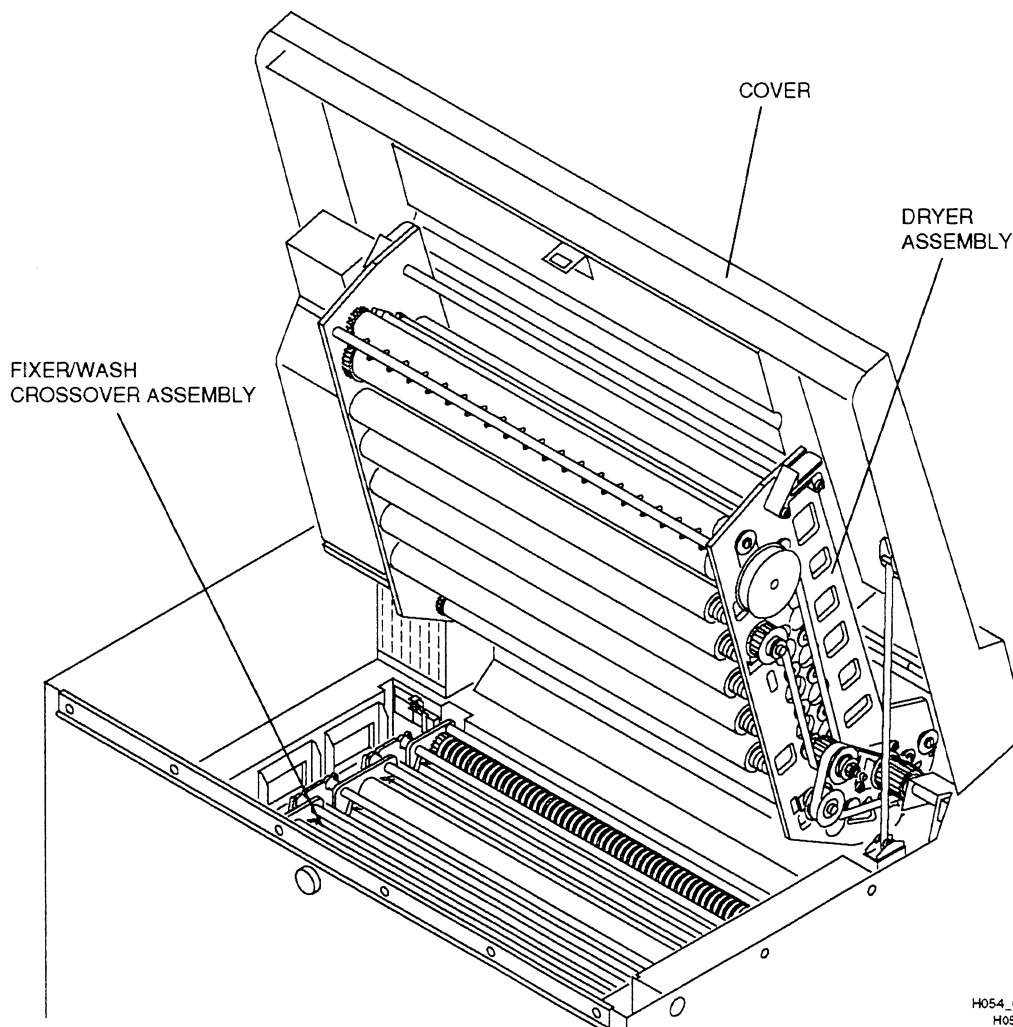
Dangerous Voltage

- [1] Disconnect the main power source.
- [2] Deenergize the CIRCUIT BREAKER.
- [3] Turn off the water supply.
- [4] Lift the COVER and the DRYER ASSEMBLY to the highest position.
- [5] Remove:
 - Separation Cover
 - Evaporation Covers.
- [6] Remove the FIXER/WASH CROSSOVER ASSEMBLY and the WASH RACK.

CIRCUIT BREAKER

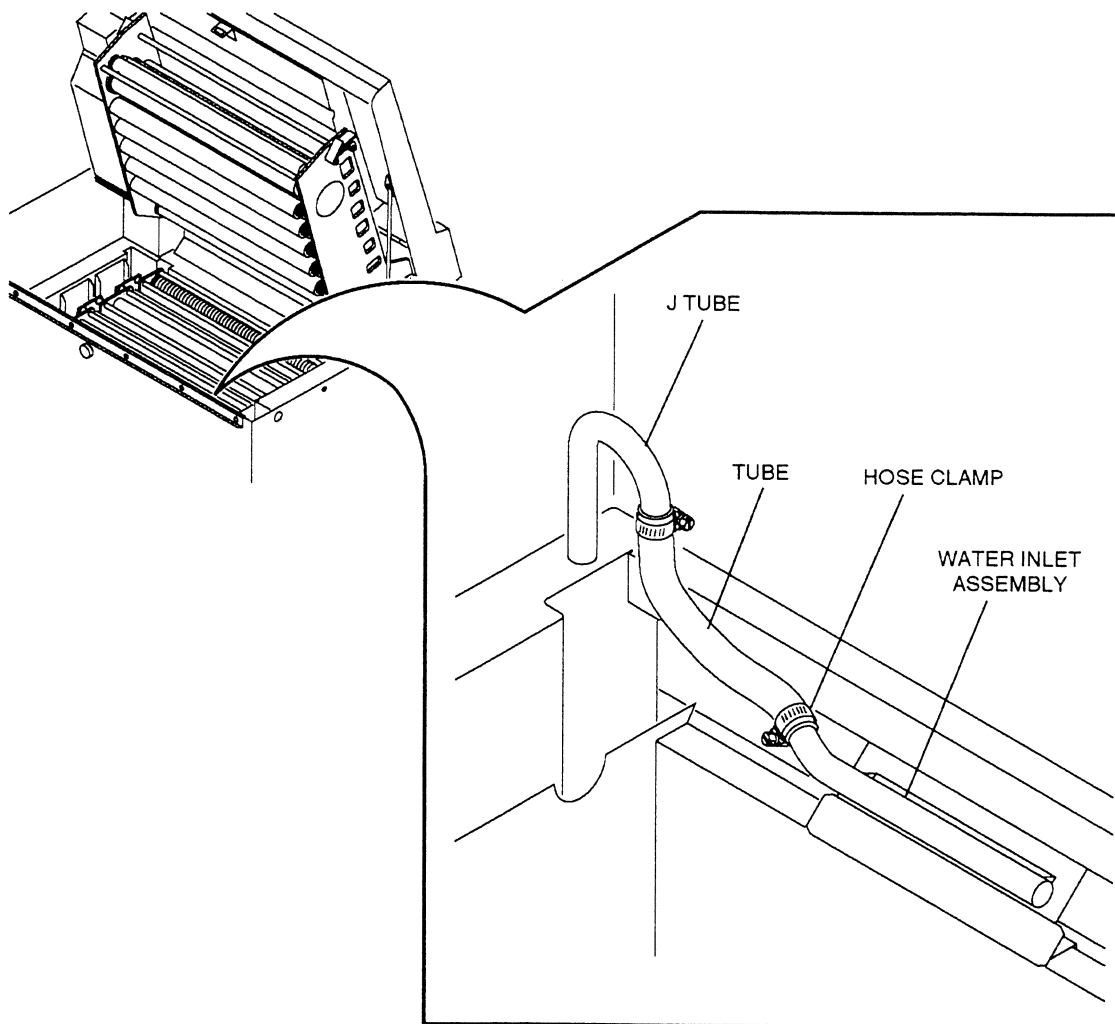


H142_0007ACB
H142_0007AA



H054_0057DCB
H054_0057DA

- [7] Remove the HOSE CLAMP.
- [8] Remove the TUBE from the WATER INLET ASSEMBLY.
- [9] Do the following to remove any buildup that might prevent optimum washing:
- (a) Clean inside the WATER INLET ASSEMBLY. Use a pipe cleaner.
 - (b) Clean the holes on the bottom of the WATER INLET ASSEMBLY. Use a brush and warm water.
- [10] Install:
- TUBE
 - HOSE CLAMP
 - WASH RACK
 - FIXER/WASH CROSSOVER ASSEMBLY
 - Evaporation Covers
 - Separation Cover.
- [11] Move the DRYER ASSEMBLY and COVER down into the operating position.



H142_002DCB
H142_002DA

BLANK PAGE

Health Sciences
EASTMAN KODAK COMPANY
Rochester, NY 14650

Kodak and X-Omat are trademarks.

Printed on recycled paper containing 10% post-
consumer waste fiber, using soybean-based inks.

The new vision of Kodak

